

ABSTRACT OF THE DISCLOSURE

An illumination device comprising a light-emitting tube 10 having a light-emitting member 11 in which light emission is carried out between a pair of electrodes 12 and sealing members 13 located on both sides of the light-emitting member 11, a first reflecting mirror 20 for holding the light-emitting tube 10, reflecting the light emitted from the light-emitting tube 10, and directing the light forward, and a transparent plate 25 disposed in the distal end portion of the first reflecting mirror 20, wherein a second reflecting mirror 30 that encloses a front portion of the light-emitting member 11 and reflects the light from the light-emitting member 11 toward the first reflecting mirror 20 is fixed to at least one of the sealing member 13 and the transparent plate 25, the transparent plate 25 and the second reflecting mirror 30 are brought into contact or fixedly attached to each other, and at least one of the transparent plate 25 and the second reflecting mirror 30 is brought into contact or fixedly attached to the sealing member 13.

[Selected Drawings] Fig. 1